

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A power transmission device comprising:
 - a first transmission member rotatably attached at a boss portion of a housing of a compressor;
 - a second transmission member fixed to an end portion of a rotary shaft passing loosely through the boss portion;
 - a first pin mounted on one of the first transmission member and the second transmission member;
 - a second pin mounted on the other of the first transmission member and the second transmission member; and
 - a coupling member coupling the first pin with the second pin to transmit power from the first transmission member to the second transmission member and cutting off the power transmission when a torque load applied to the first pin exceeds a given value, wherein the coupling member **comprises comprising:**
 - a pair of sidepiece portions disposed parallel to each other;
 - a pair of bent portions having free ends, basic ends joined integrally to first ends of the sidepiece portions respectively and sandwich portions **sandwiching supporting** the first pin ~~by sandwiching~~, wherein each of the sandwich portions **comprises comprising:**
 - two or more plural** projections disposed at regular intervals one another in a circumferential direction of the first pin and contacted with the outside circumferential surface of the first pin; and
 - one or more plural** surfaces each disposed between the adjacent projections and opposed to the outside circumferential surface of the first pin at a regular distance; and
 - a curved portion having both ends joined integrally to second ends of the sidepiece portions respectively and a hole through and into which the second pin is passed and fitted,

wherein the first pin is sandwiched between the sandwich portions by inserting the first pin into a spacing between the sidepiece portions and then pressing the first pin toward the bent portion side to deform the bent portions in a direction away from each other, and

wherein the first pin is released from the coupling member when the torque load applied to the first pin exceeds a given value.

2. (Currently Amended) The power transmission device according to the claim 1, wherein the ~~projection-is~~ projections are point-contacted with the outside circumferential surface of the first pin in the plan view.

3. (Currently Amended) The power transmission device according to the claim 1, wherein the ~~projection-is~~ projections are line-contacted with the outside circumferential surface of the first pin in the cross-sectional view.

4. (Original) The power transmission device according to the claim 1, wherein curvature of the surface is larger than that of the first pin in the plan view.

5. (Currently Amended) The power transmission device according to the claim 1, wherein the ~~projection-is~~ projections are formed in the round shape in the plan view.

6. (Original) The power transmission device according to the claim 1, wherein the sidepiece portions, the bent portions and the curved portion all elastically deform when the first pin is released from the sandwich portions.

7. (Original) The power transmission device according to the claim 1, wherein the sidepiece portions, the bent portions and the curved portion all plastically deform when the first pin is released from the sandwich portions.

8. (Original) The power transmission device according to the claim 1, wherein a distance between the sidepiece portions is larger than a diameter of the first pin.

9. (Currently Amended) The power transmission device according to the claim 1, wherein a distance between ~~the~~ projections respectively located on the basic end sides of the

bent portions is longer than that between ~~the~~ projections respectively located on the free end sides of the bent portions.

10. (Currently Amended) The power transmission device according to the claim 1, wherein the distance between ~~the~~ projections respectively located on the basic end sides of the bent portions is longer than that between ~~the~~ projections respectively located on the free end sides of the bent portions under the condition where the sandwich portions sandwich ~~support~~ the first pin ~~by sandwiching~~.

11. (Currently Amended) The power transmission device according to the claim 1, wherein an inside surface of at least one of the sidepiece ~~portion~~ portions is smoothly joined to ~~the a~~ projection located on the basic end side of the bent portion.

12. (Currently Amended) The power transmission device according to the claim 1, wherein each sandwich portion further comprises a holding surface configured to extend from ~~the~~ at least one of the projection projections located on the free end side of at least one of the bent ~~portion~~ portions.

13. (Original) The power transmission device according to the claim 1, wherein the coupling member is arranged at a regular angle apart from the adjacent ones.

14. (Original) The power transmission device according to the claim 1, wherein the coupling member is arranged between the first transmission member and the second transmission member.

15. (Original) The power transmission device according to the claim 1, wherein further comprising a linking means pressing the coupling member against one of the first transmission member and the second transmission member.

16. (Original) The power transmission device according to the claim 1, wherein force acting from the first pin to the coupling member is maximized when the coupling member crosses at a right angle to the radial direction of the rotary shaft.

17. (Previously Presented) A method for manufacturing a power transmission device, comprising the steps of:

fitting a second pin into a hole of a coupling member wherein the second pin is mounted on one of a first transmission member and a second transmission member;

inserting a first pin into a spacing of the coupling member wherein the first pin is mounted on the other of the first transmission member and the second transmission member;

fastening the transmission member on which the second pin is mounted; and

sandwiching the first pin between sandwich portions of the coupling member by rotating the transmission member on which the first pin is mounted to move the first pin toward an open end side of the spacing.

18. (Currently Amended) A compressor comprising:
a housing;
a boss portion formed at an end portion of the housing;
a rotary shaft passing loosely through the boss portion; and
a power transmission device transmitting ~~deriving~~ driving force of an engine to the rotary shaft, wherein the power transmission device comprising:

a first transmission member rotatably attached at the boss portion;

a second transmission member fixed to an end portion of the rotary shaft;

a first pin mounted on one of the first transmission member and the second transmission member;

a second pin mounted on the other of the first transmission member and the second transmission member; and

a coupling member coupling the first pin with the second pin to transmit power from the first transmission member to the second transmission member and cutting off the power transmission when a torque load applied to the first pin exceeds a given value, wherein the coupling member comprises ~~comprising~~:

a pair of sidepiece portions disposed parallel to each other;

a pair of bent portions respectively having free ends, basic ends joined integrally to first ends of the sidepiece portions respectively and sandwich portions **sandwiching supporting** the first pin ~~by sandwiching~~, wherein each of the sandwich portions **comprises comprising**:

two or more plural projections disposed at regular intervals one another in a circumferential direction of the first pin and contacted with the outside circumferential surface of the first pin; and

one or more plural surfaces each disposed between the adjacent projections and opposed to the outside circumferential surface of the first pin at a regular distance; and

a curved portion having both ends joined integrally to second ends of the sidepiece portions respectively and having a hole through and into which the second pin is passed and fitted,

wherein the first pin is sandwiched between the sandwich portions by inserting the first pin into a spacing between the sidepiece portions and then pressing the first pin toward the bent portion side to deform the bent portions in a direction away from each other, and

wherein the first pin is released from the coupling member when the torque load applied to the first pin exceeds a given value.